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Claims

1. A display device comprising a plurality of parallelepipeds arranged in a stack, each parallelepiped having a resilient means for urging it from a closed position, in which it lies
5 generally flat, to a fully opened position, the structure being foldable from a first position at which the stack of parallelepipeds are fully open to a second position at which they are fully folded.
2. A device as claimed in Claim 1, including a foldable sheet which is connected to a
10 face of the stack such that in the first position the sheet is substantially planar and in the second position the sheet is flattened concertina fashion, the sheet bearing a desired image, such as an advertising image, on its main face.
3. A device as claimed in Claim 2, wherein the foldable sheet is hingably attached to a
15 base upon which the stack lies.
4. A device as claimed in Claim 1 or 3, including one or more members, which bear at least part of the resilient means, and define the fully opened position.
- 20 5. A device as claimed in Claim 4, wherein the members comprise one or more diagonally disposed members fixed to a junction between one adjacent pair of panels of the parallelepiped and adapted to impinge towards the diametrically opposite junction when the parallelepiped is fully opened.
- 25 6. A device as claimed in Claim 4 or 5, wherein the members comprise one or more layers of diagonally disposed members, the ends of pairs of which members are brought towards each under the action of the resilient means.
- 30 7. A device as claimed in Claim 6, wherein each diagonal layer includes a longitudinal slot in which slides a tongue part of a respective second diagonal layer which slides relative to the first layer.